

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Yukio KYUSHO et al

Date: July 24, 2001

Serial No.:

Group Art Unit:

Filed:

Examiner:

For: METHOD FOR REPAIRING PATTERN BY LASER AND LASER-BASED PATTERN
REPAIR APPARATUS

Asst. Commissioner for Patents
Washington, D.C. 20231

AMENDMENT/SUBMISSION

Prior to examination, please amend the application as follows.

FEE CALCULATION

Any additional fee required has been calculated as follows:

_____ If checked, "Small Entity" status is claimed.

	NO. CLAIMS AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR		EXTRA PRESENT		RATE	ADDIT. FEE
TOTAL	98	MINUS	20	* =	78	X	(\$9 SE or \$18)	\$ 1,404.00
INDEP.	20	MINUS	3	** =	17	X	(\$40 SE or \$80)	\$ 1,360.00
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						X	(\$135 SE or \$270)	\$
								TOTAL \$ 2,764.00

* not less than 20 ** not less than 3

If any additional payment is required, a check which includes the calculated fee of
\$ 2,764.00 (OFGS Check No. 5711) is attached.

In the event the actual fee is greater than the payment submitted or is inadvertently not
enclosed or if any additional fee during the prosecution of this application is not paid, the Patent
Office is authorized to charge the underpayment to Deposit Account No. 15-0700.

CONTINGENT EXTENSION REQUEST

If this communication is filed after the shortened statutory time period had elapsed and no separate Petition is enclosed, the Commissioner of Patents and Trademarks is petitioned, under 37 C.F.R. § 1.136(a), to extend the time for filing a response to the outstanding Office Action by the number of months which will avoid abandonment under 37 C.F.R. § 1.135. The fee under 37 C.F.R. § 1.17 should be charged to our Deposit Account No. 15-0700.

AMENDMENTS

 X If checked, amendment(s) to the specification and/or claims are submitted herewith.

1. If checked, an abstract is submitted as the last page of Appendix A.

2. Specification:

Please delete the paragraph(s)/section(s) beginning at page, _____ and replace such paragraph(s)/section(s) pursuant to 37 C.F.R. § 1.121(b)(ii) with the “clean” version attached hereto as Appendix A. Entry is respectfully requested. A version with markings to show the changes made pursuant to 37 C.F.R. § 1.121(b)(iii) is attached hereto as Appendix B.

3. Claims:

Please amend claim 18 pursuant to 37 C.F.R. § 1.121(c)(i) as set forth in the “clean” version attached hereto as Appendix A. Entry is respectfully requested. A version with markings to show the changes made pursuant to 37 C.F.R. § 1.121(c)(ii) is attached hereto as Appendix B.

 If checked, the optional complete set of “clean” claims pursuant to 37 C.F.R. § 1.121(c)(3) is attached hereto as Appendix C.

REMARKS/ARGUMENT

This Preliminary Amendment is being submitted to correct a typographical error in claim

18.

EXPRESS MAIL CERTIFICATE

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail to Addressee (mail label # EL855845794US) in an envelope addressed to: Asst. Commissioner for Patents, Washington, D.C. 20231, on July 24, 2001:

Dorothy Jenkins

Name of Person Mailing Correspondence

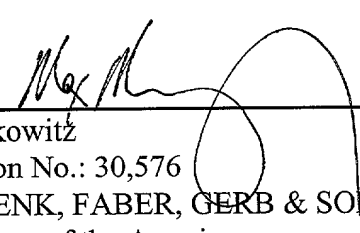


Signature

July 24, 2001

Date of Signature

Respectfully submitted,


Max Moskowitz

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SIW/jc

APPENDIX A
“CLEAN” VERSION OF EACH PARAGRAPH/SECTION/CLAIM
37 C.F.R. § 1.121(b)(ii) AND (c)(i)

CLAIMS (with indication of amended or new):

(Amended) 18. The method for repairing the pattern using the laser according to Claim 17, wherein a pulse width of said laser light to be applied for said repair processing is in a range of 10 picoseconds to 300 picoseconds.

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APPENDIX B
VERSION WITH MARKINGS TO SHOW CHANGES MADE
37 C.F.R. § 1.121(b)(iii) AND (c)(ii)

CLAIMS:

18. The method for repairing the pattern using the laser according to Claim [178] 17, wherein a pulse width of said laser light to be applied for said repair processing is in a range of 10 picoseconds to 300 picoseconds.

18. The method for repairing the pattern using the laser according to Claim [178] 17, wherein a pulse width of said laser light to be applied for said repair processing is in a range of 10 picoseconds to 300 picoseconds.